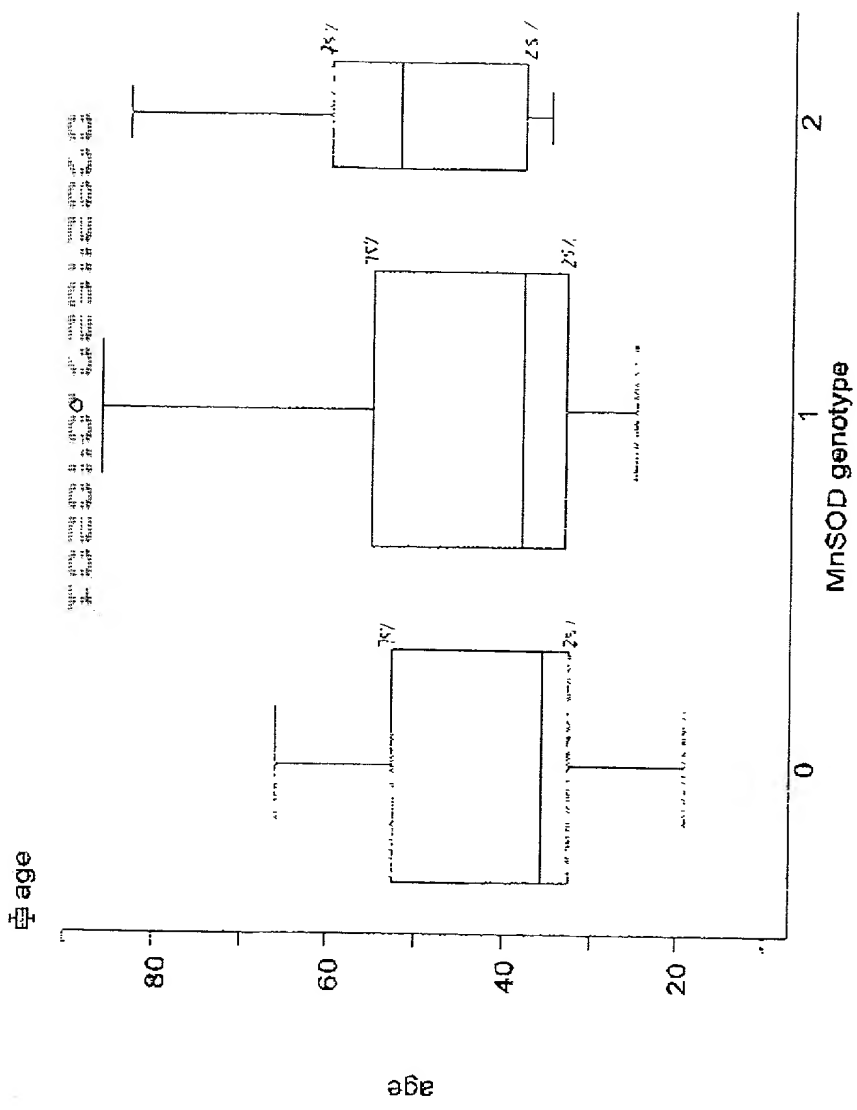


A scatter plot showing the relationship between 'Y Allele' (Y-axis) and 'C Allele' (X-axis). The Y-axis ranges from 0 to 1.8 with increments of 0.2. The X-axis ranges from 0 to 12 with increments of 2. There are three main clusters of data points: a cluster at the top left (C Allele ~2.5, Y Allele ~1.5), a central cluster (C Allele ~6.5, Y Allele ~0.8), and a cluster at the bottom right (C Allele ~9.5, Y Allele ~0.25). A few outlier points are also present.

- C/C
- C/T
- T/T
- No Template Controls
- ◆ Non-Informative



0 - ALA/ALA
 1 - ALA/VAL
 2 - VAL/VAL

FIGURE 2